# **Old LEASH pet surrender request form**

First name

Xavier

Last name Hernandez

Street address

4931 raylene way

**City** Saint cloud

**Zip code** 34771

Email xhdez03@gmail.com

**Phone** (407) 747-5888

Reason for surrender Me and my wife broke up and im not able to take care of the dog

My current living situation is...

I would rather not say.

I have read and understood the pet rehome statement. yes

About the animal(s)

Number of animals to be discussed? 1

## Animal 1

**Animal 1 name** Koko

Animal 1 species

Animal 1 dog breed French bulldog

Animal 1 size

Animal 1 gender male

Has animal 1 been neutered? no

Animal 1 age 5 years +

Does animal 1 have any known medical issues? yes

Has animal 1 ever bitten anybody? no

Animal 1 explain medical issues Skin problem

#### Just a few more questions...

#### How long have you had the animals?

5 + years

Reason(s) for concern - click all that apply.

• no time for care

#### Other reason not listed

Broke up with wife

#### How we can help you keep your animals?

Unfortunately as much i wanna keep him im just in a point of my life that i work all day and the dog by him self and now that im not with my wife as she use to take care and she when to live with her aunt and there no dog allow at the property

## Administration

#### Shelter to client contact date

07/14/2023

#### Surrender necessary

yes

#### Staff member making appointment(s).

DM

#### Send appointment email

yes

#### Send wait time notice

yes

#### Multiple appointments?

no

## Appointment 1

Date of appointment 1 08/28/2023

#### Time of appointment 1

01:00 pm

#### **Outcome data**

#### Admin notes

7/14/23 I called and spoke to the owner, and he said that him and his wife split up and she could not take the dog and he works too much to be able to properly care for the dog. he is going to post the dog on social media and reach out to rescue groups to see if they can take the dog. he is aware of our policies and that we cannot guarantee an outcome for his dog DM

#### **Close ticket**

no